assified in F	art - Sanitized Copy Approved for Relea	ase 2013/02/27 : CIA-RDP6 SSIFIED MESSAGE	32S00101A000100010017-9
DATE :	5 AUG 54	S-E-C-R-E-T	
FROM : ACTION:	DIRECTOR FE 6		
Malaylanda (Malaylanda Andrea) aranga (Malaylanda	TO: (PRIORITY) DIR	1751Z 5 AUG 54	PRIORITY PRECEDENCE CITE:
	RE: DIR 08879 (OUT 61799)	,	5
	A. B-26	0003.	
	C. HSINCHU 1700Z 4 AI		
	D. 1,875,000 LEAFLETS		TP26-34, 121-24, 17
	TO CIP 26-54, 120-05, 1756		
	24-51, 118-38; (PORTION GAR	RBLED-BEING SERVICE	
	20067; 24-50, 120-11, 20167	C; THEN HOME.	

F. CLIMB OVER STRAITS TO 1000 FEET TO TP THEN DESCENDED TO 400 FEET TO 26-52, 120-15, 1754Z DUE LOW VISIBILITY PLANE FORCED TO START CLIMBING TO CROSS COAST AT 26-94, 120-05, 1756Z, ALTITUDE 900 FEET ABOVE TERRAIN; TO CH'UNG AN 27-41, 117-58; CONTINUED APPROVED ROUTE. DROP ALTITUED VARIED FROM 900 TO 3000 FEET ABOVE TERRAIN ENTIRE FLIGHT.

G. NIGHT. WEATHER TO CIP WAS LOW STRAIT-CILULUS BASE 3000

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50X1

FEET, WITH CIP BEING BLICKED WITH LOW STRATUS BASE 500 FEET.

CIP TO COP TWO SCATTERED TO BROKEN CLOUD LAYER TOPS OF FIRST

LAYER 5000 FEET. BASE OF LOWER 9000 FEET. (PORTION GARBLED) LAYER

DISSIPATED LEAVING HIGH SCATTERED LAYER 9000 FEET. FLEW HEADINGS,

TIME AND DISTANCE AIDED BY PILOTAGE ENTIRE ROUTE.

- H. YING TIN 24-49, 116-46 TO COP 24-51, 118-38 ALTITUDE 3500 FEET 1956Z. THEN HOME.
 - 1. HSINCHU 20352; 3 PLUS 30-5.
 - J. RADIO COMPASS USED ON RETURN LEG TO HSINCHU.
 - K. NONE
 - L. NONE
 - M. NONE
 - No 1. NOTHING REPORTED.
 - 2. GROUND SPEED OUT 225 KNOTS AND 240 KNOTS IN.
 END OF MESSAGE